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Your Search was:

Last Name = MAGILL

First Name = ALAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
10410281	Not Issued	041	04/10/2003	HEALTH MONITORING GARMENT	MAGILL, ALAN REMY
09975020	Not Issued	121	10/12/2001	MICROFLUIDIZED LEISHMANIA LYSATE AND METHODS OF MAKING AND USING THEREOF	MAGILL, ALAN J.
08232147	5749365	150	05/05/1994	HEALTH MONITORING	MAGILL , ALAN
07293277	4921070	150	01/04/1989	TEMPORARY SUSPENDED ACCESS EQUIPMENT - A BUILDER'S CRADLE	MAGILL , ALAN R.

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Your Search was:

Last Name = STITELER

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
09975020	Not Issued	121	10/12/2001	MICROFLUIDIZED LEISHMANIA LYSATE AND METHODS OF MAKING AND USING THEREOF	STITELER, JOHN M.

Inventor Search Completed: No Records to Display.

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Your Search was:

Last Name = GROGL

First Name = MAX

Application#	Patent#	Status	Date Filed	Title	Inventor Name 11
<u>09975020</u>	Not Issued	121	10/12/2001	MICROFLUIDIZED LEISHMANIA LYSATE AND METHODS OF MAKING AND USING THEREOF	GROGL, MAX
<u>09048334</u>	<u>6433023</u>	150	<u>03/26/1998</u>	COMPOSITIONS HAVING ANTI-LEISHMANIAL ACTIVITY	GROGL, MAX
<u>08204999</u>	<u>6284739</u>	150	<u>03/03/1994</u>	ANTILEISHMANIAL COMPOSITION FOR TOPICAL APPLICATION	GROGL, MAX
<u>07948533</u>	Not Issued	161	09/22/1992	TOPICAL ANTILEISHMANIA COMPOSITIONS AND TREATMENT	GROGL, MAX
<u>07799802</u>	Not Issued	161	11/29/1991	HETEROCYCLIC AND AROMATIC THIOSEMICARBAZONES USEFUL IN THE TREATMENT OF FILARIASIS	GROGL, MAX
<u>07755228</u>	<u>5206236</u>	150	09/05/1991	METHOD FOR THE TREATMENT OF MALARIA	GROGL, MAX
<u>07334730</u>	<u>5202320</u>	150	04/06/1989	METHOD FOR TREATING LEISHMANIASIS	GROGL, MAX
<u>07334590</u>	Not Issued	161	04/06/1989	METHOD FOR THE TREATMENT OF MALARIA	GROGL, MAX
<u>07199917</u>	<u>4855408</u>	150	05/27/1988	ANTIGENS FOR DIAGNOSING NEUROCYSTICERCOSIS	GROGL, MAX
<u>07102674</u>	<u>4801532</u>	150	09/30/1987	IMMUNOLOGICAL METHODS FOR DIAGNOSING NEUROCYSTICERCOSIS	GROGL, MAX
<u>06766017</u>	<u>4740456</u>	150	08/15/1985	IMMUNOLOGICAL METHODS FOR DIAGNOSING NEUROCYSTICERCOSIS	GROGL, MAX

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Your Search was:

Last Name = ROWTON

First Name = EDGAR

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
<u>09975020</u>	Not Issued	121	10/12/2001	MICROFLUIDIZED LEISHMANIA LYSATE AND METHODS OF MAKING AND USING THEREOF	ROWTON, EDGAR D.

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = ECKELS

First Name = KENNETH

Application#	Patent#	Status	Date Filed	Title	Inventor Name 29
60182068	Not Issued	159	02/11/2000	ATTENUATED DENGUE-4 VIRUS VACCINE	ECKELS, KENNETH H.
60182067	Not Issued	159	02/11/2000	ATTENUATED DENGUE-2 VIRUS VACCINE	ECKELS, KENNETH H.
60182065	Not Issued	159	02/11/2000	ADAPTATION OF VIRUS TO VERTEBRATE CELLS	ECKELS, KENNETH H.
60182064	Not Issued	159	02/11/2000	ATTENUATED DENGUE-1 VIRUS VACCINE	ECKELS, KENNETH H.
60182063	Not Issued	159	02/11/2000	ATTENUATED DENGUE-3 VIRUS VACCINE	ECKELS, KENNETH H.
60181724	Not Issued	159	02/11/2000	MULTIVALENT DENGUE VIRUS VACCINE	ECKELS, KENNETH H.
60126319	Not Issued	159	03/26/1999	LIVE-ATTENUATED DENGUE-2 VACCINE	ECKELS, KENNETH H.
60126318	Not Issued	159	03/26/1999	LIVE-ATTENUATED DENGUE-4 VACCINE	ECKELS, KENNETH H.
60126317	Not Issued	159	03/26/1999	DENGUE-1 VIRUS VACCINE	ECKELS, KENNETH H.
60126316	Not Issued	159	03/26/1999	ADAPTATION OF VIRUS TO VERO AND OTHER VERTEBRATE CELLS	ECKELS, KENNETH H.
60126313	Not Issued	159	03/26/1999	LIVE-ATTENUATED MULTIVALENT DENGUE VACCINE	ECKELS, KENNETH H.
60126311	Not Issued	159	03/26/1999	LIVE-ATTENUATED DENGUE-3 VACCINE	ECKELS, KENNETH H.
10626315	Not Issued	030	07/24/2003	MULTIVALENT DENGUE VIRUS VACCINE	ECKELS, KENNETH H.
09975020	Not Issued	121	10/12/2001	MICROFLUIDIZED LEISHMANIA LYSATE AND METHODS OF MAKING AND USING THEREOF	ECKELS, KENNETH H.
09643217	6676936	150	08/18/2000	CHIMERIC AND/OR GROWTH-RESTRICTED FLAVIVIRUSES	ECKELS, KENNETH H.

<u>09535684</u>	<u>6528065</u>	150	03/24/2000	ATTENUATED DENGUE-3 VIRUS VACCINS	ECKELS, KENNETH H.
<u>09535117</u>	<u>6638514</u>	150	03/24/2000	MULTIVALENT DENGUE VIRUS VACCINE	ECKELS, KENNETH H.
<u>09535116</u>	Not Issued	161	03/24/2000	ATTENUATED DENGUE 1 VIRUS VACCINE	ECKELS, KENNETH H.
<u>09534726</u>	<u>6537557</u>	150	03/24/2000	ATTENUATED DENGUE-4 VIRUS VACCINE	ECKELS, KENNETH H.
<u>09534725</u>	<u>6511667</u>	150	03/24/2000	ATTENUATED DENGUE-2 VIRUS VACCINE	ECKELS, KENNETH H.
<u>09534724</u>	<u>6613556</u>	150	03/24/2000	ADAPTATION OF VIRUS TO VERTEBRATE CELLS	ECKELS, KENNETH H.
<u>09486392</u>	<u>6309650</u>	150	06/15/2000	ATTENUATED JAPANESE ENCEPHALITIS VIRUS ADAPTED TO VERO CELL AND A JAPANESE ENCEPHALITIS VACCINE	ECKELS, KENNETH H.
<u>08423338</u>	<u>6254873</u>	150	04/17/1995	INACTIVATED DENGUE VIRUS VACCINE	ECKELS , KENNETH
<u>08422458</u>	<u>6190859</u>	150	04/17/1995	A METHOD AND KIT FOR DETECTION OF DENGUE VIRUS	ECKELS , KENNETH
<u>08250802</u>	<u>6184024</u>	150	05/27/1994	CHIMERIC AND/OR GROWTH-RESTRICTED FLAVIVIRUSES	ECKELS , KENNETH H.
<u>07957075</u>	Not Issued	161	10/06/1992	VACCINE FOR DENGUE VIRUS	ECKELS , KENNETH H.
<u>07457895</u>	Not Issued	161	03/26/1990	JAPANESE ENCEPHALITIS VIRUS VACCINE, LIVE- ATTENUATED STRAIN SA14- 14-2	ECKELS , KENNETH H.
<u>07218852</u>	Not Issued	166	07/14/1988	VACCINE FOR DENGUE VIRUS	ECKELS , KENNETH H.
<u>07000693</u>	Not Issued	161	01/05/1987	MODIFIED HEPATITIS A VIRUS	ECKELS , KENNETH H.

Inventor Search Completed: No Records to Display.

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Your Search was:

Last Name = BALLOU

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name 6
10773907	6820381	150	02/06/2004	CONCEALED RETAINING CHANNEL FOR STORM SHUTTER ATTACHMENT	BALLOUGH, WILLIAM E.
10005243	6708457	150	12/05/2001	CONCEALED RETAINING CHANNEL FOR STORM SHUTTER ATTACHMENT	BALLOUGH, WILLIAM E.
09975020	Not Issued	121	10/12/2001	MICROFLUIDIZED LEISHMANIA LYSATE AND METHODS OF MAKING AND USING THEREOF	BALLOU, WILLIAM R.
08892739	Not Issued	161	07/15/1997	NUT AND BOLT FASTENING DEVICE	BALLOUGH , WILLIAM
08567109	Not Issued	166	12/04/1995	NUT AND BOLT FASTENING DEVICE	BALLOUGH , WILLIAM
07428596	Not Issued	161	10/30/1989	TWIN JAW HOLDING DEVICE FOR ODD SHAPED PARTS	BALLOU , WILLIAM R.

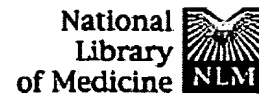
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☐ 1: [Ryan JR, Smithyman AM, Rajasekariah GH, Hochberg L, Stiteler JM, Martin SK.](#) Related Articles, Lir



Enzyme-linked immunosorbent assay based on soluble promastigote antigen detects immunoglobulin M (IgM) and IgG antibodies in sera from cases of visceral and cutaneous leishmaniasis.

J Clin Microbiol. 2002 Mar;40(3):1037-43.

PMID: 11880434 [PubMed - indexed for MEDLINE]

☐ 2: [Wortmann G, Sweeney C, Houg HS, Aronson N, Stiteler J, Jackson J, Ockenhouse C.](#) Related Articles, Lir



Rapid diagnosis of leishmaniasis by fluorogenic polymerase chain reaction.

Am J Trop Med Hyg. 2001 Nov;65(5):583-7.

PMID: 11716118 [PubMed - indexed for MEDLINE]

☐ 3: [Choudhury H, Harvey T, Thayer WC, Lockwood TF, Stiteler WM, Goodrum PE, Hassett JM, Diamond GL.](#) Related Articles, Lir



Urinary cadmium elimination as a biomarker of exposure for evaluating a cadmium dietary exposure--biokinetics model.

J Toxicol Environ Health A. 2001 Jul 6;63(5):321-50.

PMID: 11471865 [PubMed - indexed for MEDLINE]

☐ 4: [Rajasekariah GH, Ryan JR, Hillier SR, Yi LP, Stiteler JM, Cui L, Smithyman AM, Martin SK.](#) Related Articles, Lir



Optimisation of an ELISA for the serodiagnosis of visceral leishmaniasis using in vitro derived promastigote antigens.

J Immunol Methods. 2001 Jun 1;252(1-2):105-19.

PMID: 11334970 [PubMed - indexed for MEDLINE]

☐ 5: [Probst RJ, Wellde BT, Lawyer PG, Stiteler JS, Rowton ED.](#) Related Articles, Lir



Rhesus monkey model for Leishmania major transmitted by Phlebotomus papatasi sandfly bites.

Med Vet Entomol. 2001 Mar;15(1):12-21.

PMID: 11297097 [PubMed - indexed for MEDLINE]

☐ 6: [Teuschler LK, Gennings C, Stiteler WM, Hertzberg RC, Colman JT, Thiagarajah A, Lipscomb JC, Hartley WR, Simmons JE.](#) Related Articles, Lir



A multiple-purpose design approach to the evaluation of risks from mixtures of disinfection by-products.

Drug Chem Toxicol. 2000 Feb;23(1):307-21. Erratum in: Drug Chem Toxicol 2000 Aug;23(3):511.

PMID: 10711404 [PubMed - indexed for MEDLINE]

☐ 7: [Teuschler LK, Dourson ML, Stiteler WM, McClure P, Tully H.](#) Related Articles, Lir
















Health risk above the reference dose for multiple chemicals.

Regul Toxicol Pharmacol. 1999 Oct;30(2 Pt 2):S19-26.

PMID: 10597609 [PubMed - indexed for MEDLINE]

☐ 8: [Briand EJ, Ruble GR, Stiteler J, Harris LD, Burge JR, Soranaka ET, Glenn G, Quance-Fitch F, Rowton ED.](#) Related Articles, Lir

-  Comparison of adjuvants with Leishmania antigens in a guinea pig model to induce delayed-type hypersensitivity responses.
Lab Anim Sci. 1999 Oct;49(5):519-21.
PMID: 10551453 [PubMed - indexed for MEDLINE]
- ☐ **9:** Stiteler R. Related Articles, Lir
-  Opting for managed care.
Trustee. 1996 Mar;49(3):22-5. No abstract available.
PMID: 10155980 [PubMed - indexed for MEDLINE]
- ☐ **10:** Stiteler R. Related Articles, Lir
-  Conflict resolution. Can both sides of a dispute end up winners?
Trustee. 1995 Nov-Dec;48(10):8-13. No abstract available.
PMID: 10153264 [PubMed - indexed for MEDLINE]
- ☐ **11:** Dias ES, Fortes-Dias CL, Stiteler JM, Perkins PV, Lawyer PG. Related Articles, Lir
-  Random amplified polymorphic DNA (RAPD) analysis of Lutzomyia longipalpis laboratory populations.
Rev Inst Med Trop Sao Paulo. 1998 Jan-Feb;40(1):49-53.
PMID: 9713138 [PubMed - indexed for MEDLINE]
- ☐ **12:** Dourson ML, Teuschler LK, Durkin PR, Stiteler WM. Related Articles, Lir
-  Categorical regression of toxicity data: a case study using aldicarb.
Regul Toxicol Pharmacol. 1997 Apr;25(2):121-9.
PMID: 9185888 [PubMed - indexed for MEDLINE]
- ☐ **13:** Durkin P, Hertzberg R, Stiteler W, Mumtaz M. Related Articles, Lir
-  The identification and testing of interaction patterns.
Toxicol Lett. 1995 Sep;79(1-3):251-64.
PMID: 7570663 [PubMed - indexed for MEDLINE]
- ☐ **14:** Ruoff WL, Diamond GL, Velazquez SF, Stiteler WM, Gefell DJ. Related Articles, Lir
-  Bioavailability of cadmium in food and water: a case study on the derivation of relative bioavailability factors for inorganics and their relevance to the reference dose.
Regul Toxicol Pharmacol. 1994 Oct;20(2):139-60.
PMID: 7846302 [PubMed - indexed for MEDLINE]
- ☐ **15:** Velazquez SF, McGinnis PM, Vater ST, Stiteler WS, Knauf LA, Schoeny RS. Related Articles, Lir
-  Combination of cancer data in quantitative risk assessments: case study using bromodichloromethane.
Risk Anal. 1994 Jun;14(3):285-91.
PMID: 8029500 [PubMed - indexed for MEDLINE]
- ☐ **16:** Stiteler WM, Knauf LA, Hertzberg RC, Schoeny RS. Related Articles, Lir
-  A statistical test of compatibility of data sets to a common dose-response model.
Regul Toxicol Pharmacol. 1993 Dec;18(3):392-402.
PMID: 8128001 [PubMed - indexed for MEDLINE]
- ☐ **17:** Howard PH, Boethling RS, Stiteler W, Meylan W, Beauman J. Related Articles, Lir
-  Development of a predictive model for biodegradability based on BIODEG the evaluated biodegradation data base.
Sci Total Environ. 1991 Dec;109-110:635-41.
PMID: 1815378 [PubMed - indexed for MEDLINE]
- ☐ **18:** Stiteler RD, Sweell M, Van Heuvelen G. Related Articles, Lir

-  Electron field within an electron field treatment of the scalp or other curved surfaces.
Med Dosim. 1990 Dec;15(4):205-8.
PMID: 1705803 [PubMed - indexed for MEDLINE]
- ☐ 19: [Garcia AM, Gagne GM, Ames IH, Stiteler W, Tomar RH, McAfee JG.](#) Related Articles, Lir
-  Migratory patterns of different indium-111 labeled leukocyte populations (chiefly lymphocytes) from control and thymectomized rats.
J Nucl Med. 1988 Jan;29(1):83-90.
PMID: 3335931 [PubMed - indexed for MEDLINE]
- ☐ 20: [Jackson PR, Lawrie JM, Stiteler JM, Hawkins DW, Wohlhieter JA, Rowton ED.](#) Related Articles, Lir
-  Detection and characterization of Leishmania species and strains from mammals and vectors by hybridization and restriction endonuclease digestion of kinetoplast DNA.
Vet Parasitol. 1986 Mar;20(1-3):195-215.
PMID: 3010541 [PubMed - indexed for MEDLINE]

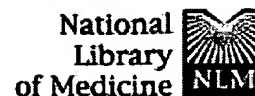
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Page 1 of 2 Ne:

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Comparison of adjuvants with *Leishmania* antigens in a guinea pig model to induce delayed-type hypersensitivity responses.

Briand EJ, Ruble GR, Stiteler J, Harris LD, Burge JR, Soranaka ET, Glenn G, Quance-Fitch F, Rowton ED.

Walter Reed Army Institute of Research, Washington, DC, USA.

BACKGROUND AND PURPOSE: Guinea pigs have been a traditional model for studies of delayed-type hypersensitivity. They are the natural host of *Leishmania enriettii* and have been experimentally infected with other species of *Leishmania*. They have been used as a skin-test model to screen potential antigens for use in diagnostic tests for *Leishmania*. Use of complete Freund's adjuvant (CFA), along with whole promastigote *Leishmania* antigen, was necessary to sensitize guinea pigs to invoke a sufficient cell-mediated immune response. However, use of CFA has come under scrutiny by Animal Care and Use Committees due to the pathologic changes associated with its use.

METHODS: Thirty-two specific-pathogen-free male Hartley guinea pigs were inoculated with *Leishmania* antigens alone or mixed with one of three adjuvants (CFA, TiterMax, and liposomes), and were skin tested 2 weeks later.

RESULTS: For the *Leishmania* antigens tested, guinea pigs that received liposomes as an adjuvant had skin-test responses comparable to those of guinea pigs that received CFA. TiterMax was also tested, but cellular responses at antigen test sites were poor. **CONCLUSIONS:** Liposomes can be used in this model as a safe, effective adjuvant.

PMID: 10551453 [PubMed - indexed for MEDLINE]

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